

FIG. 2:
(PRIOR ART)

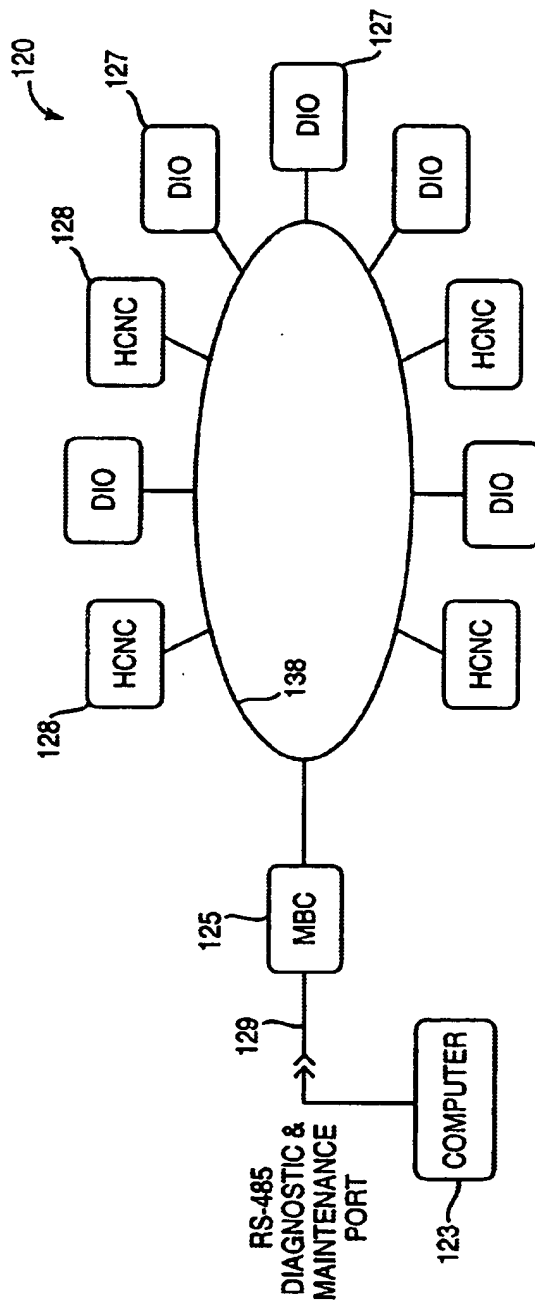
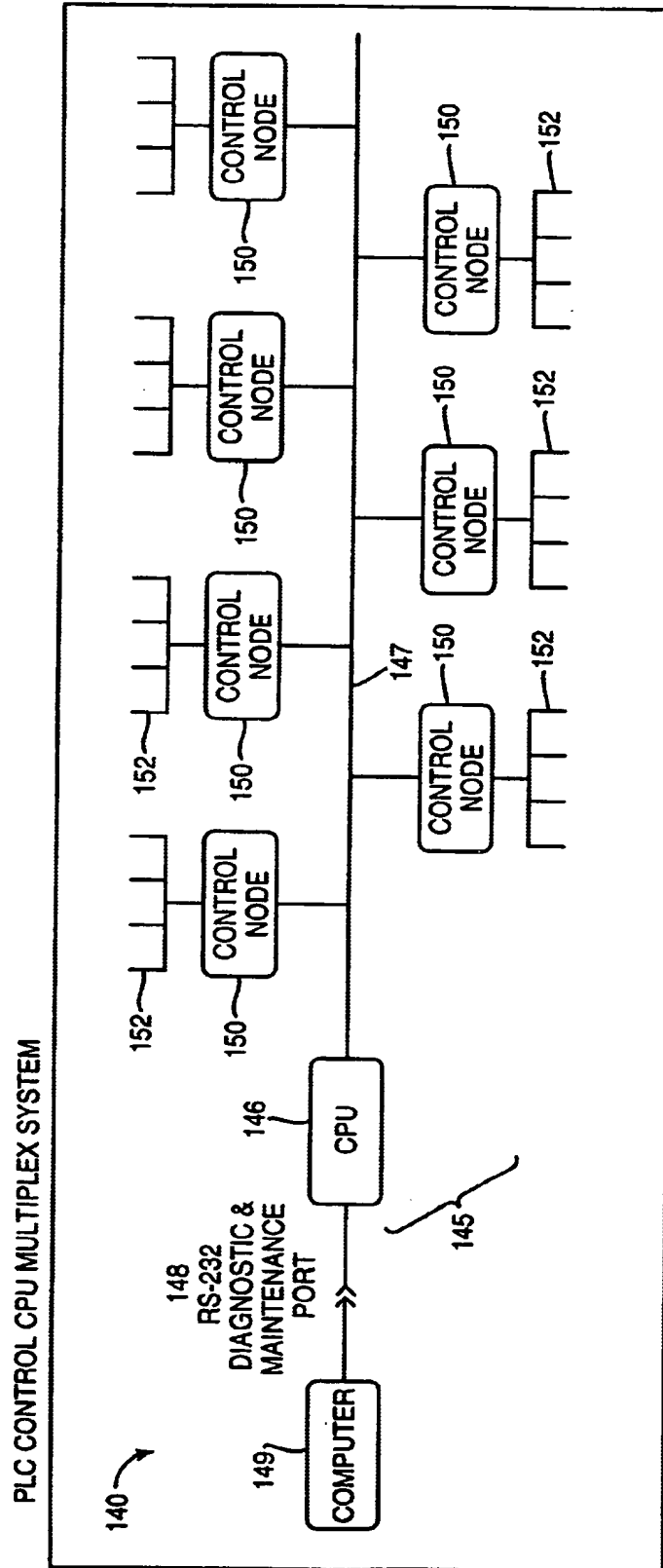


FIG. 3.
(PRIOR ART)



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FIG. 4.
(PRIOR ART)

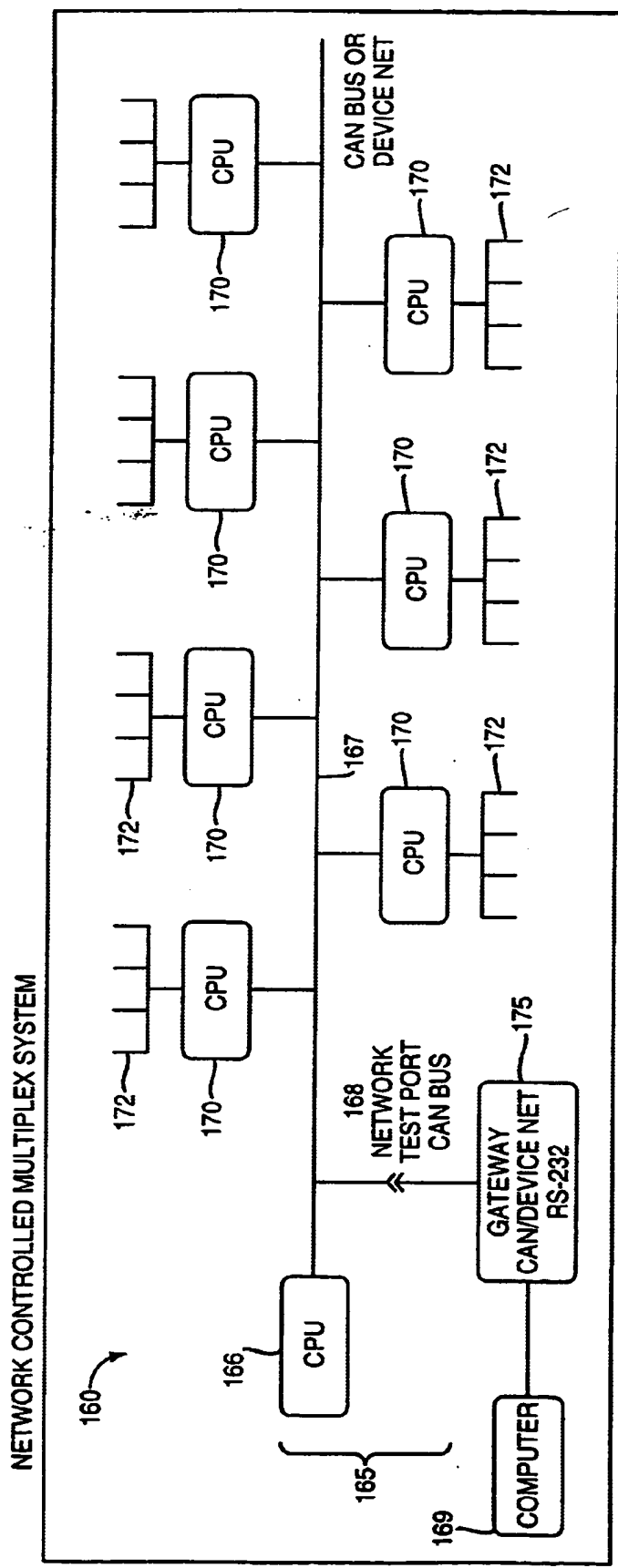
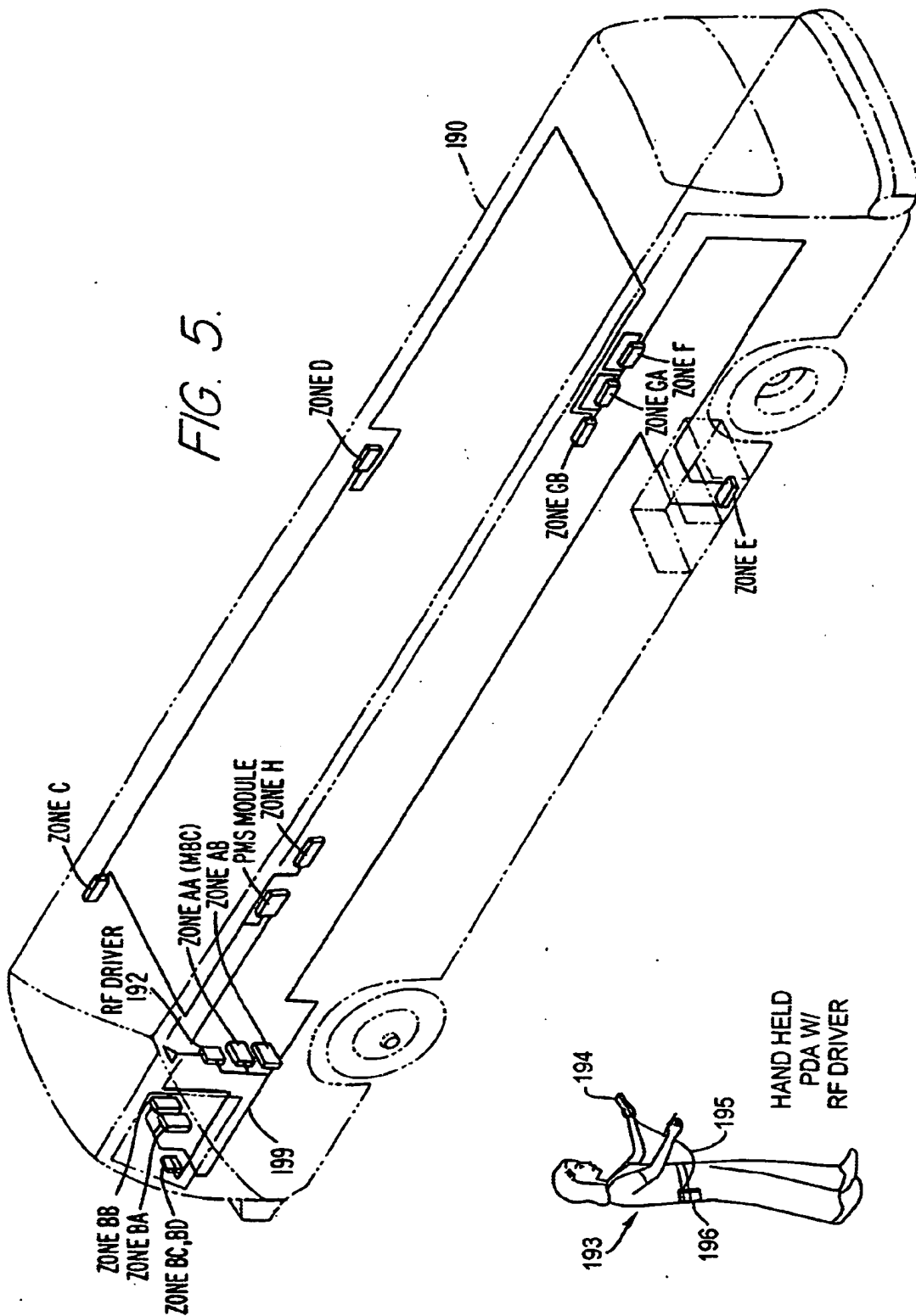


FIG. 5.



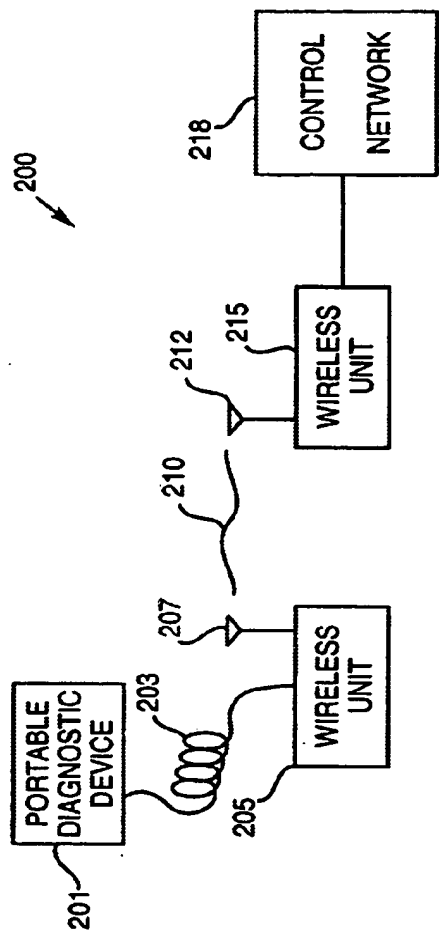


FIG. 6.

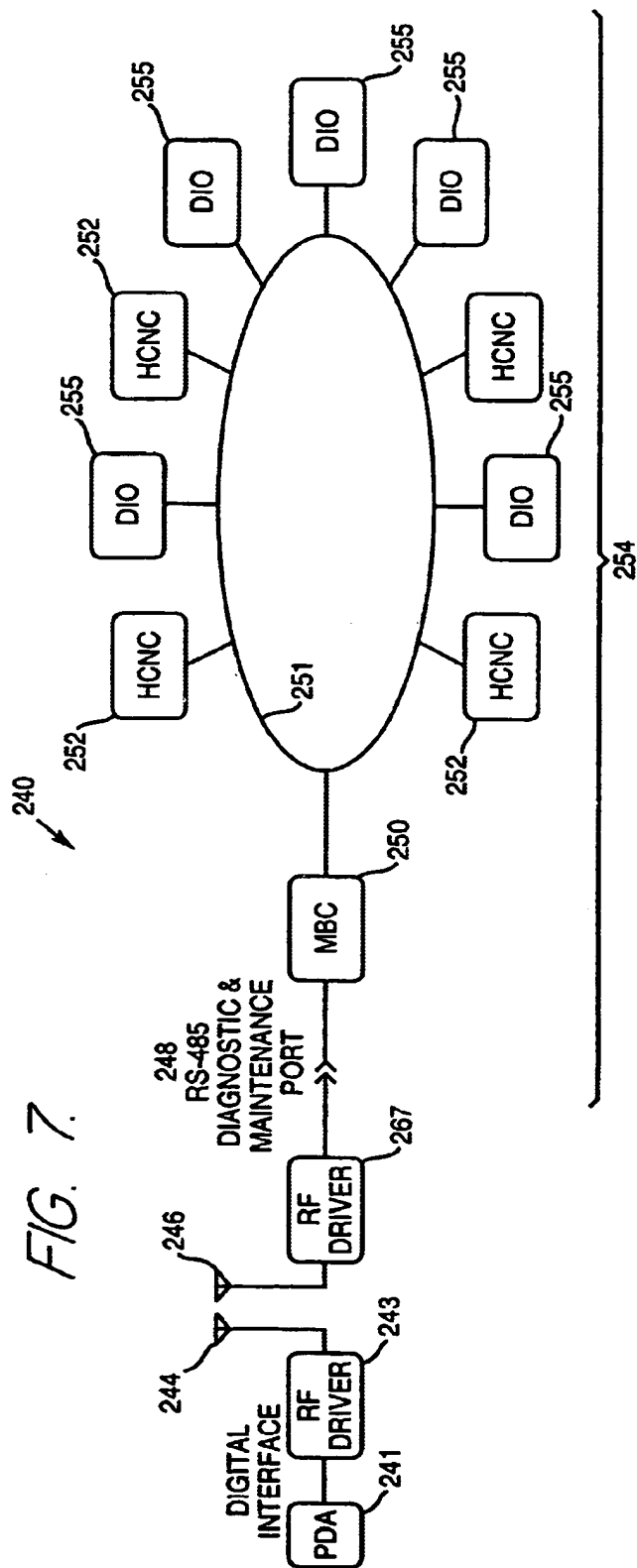


FIG. 7.

FIG. 8.

260 ↗

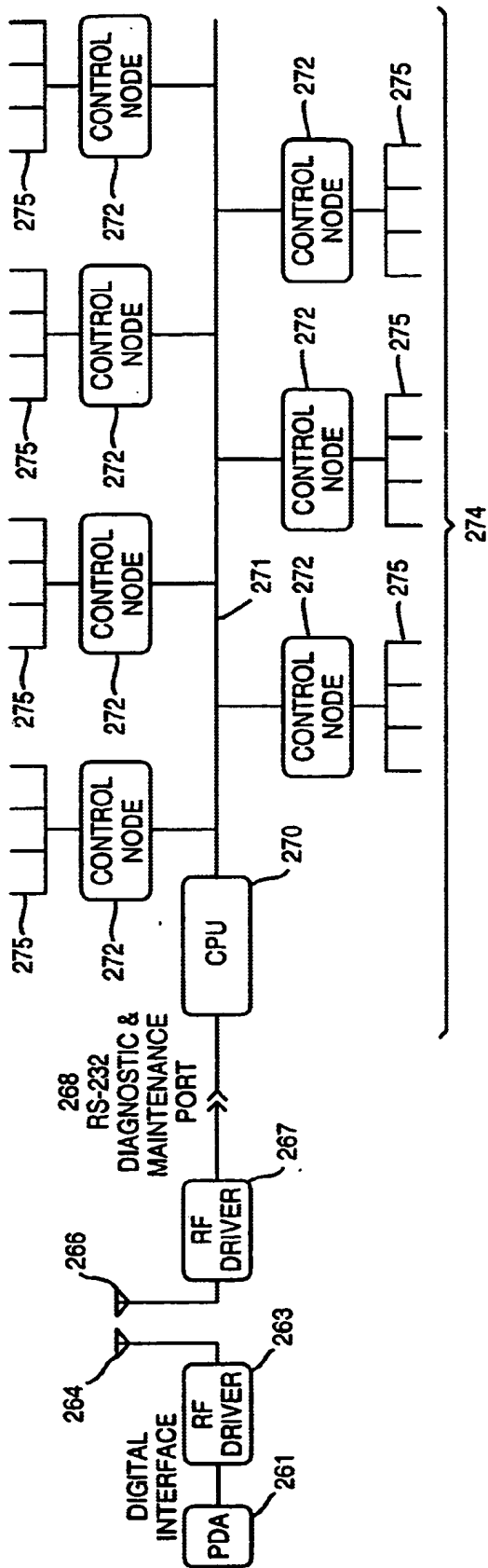


FIG. 9.

280 →

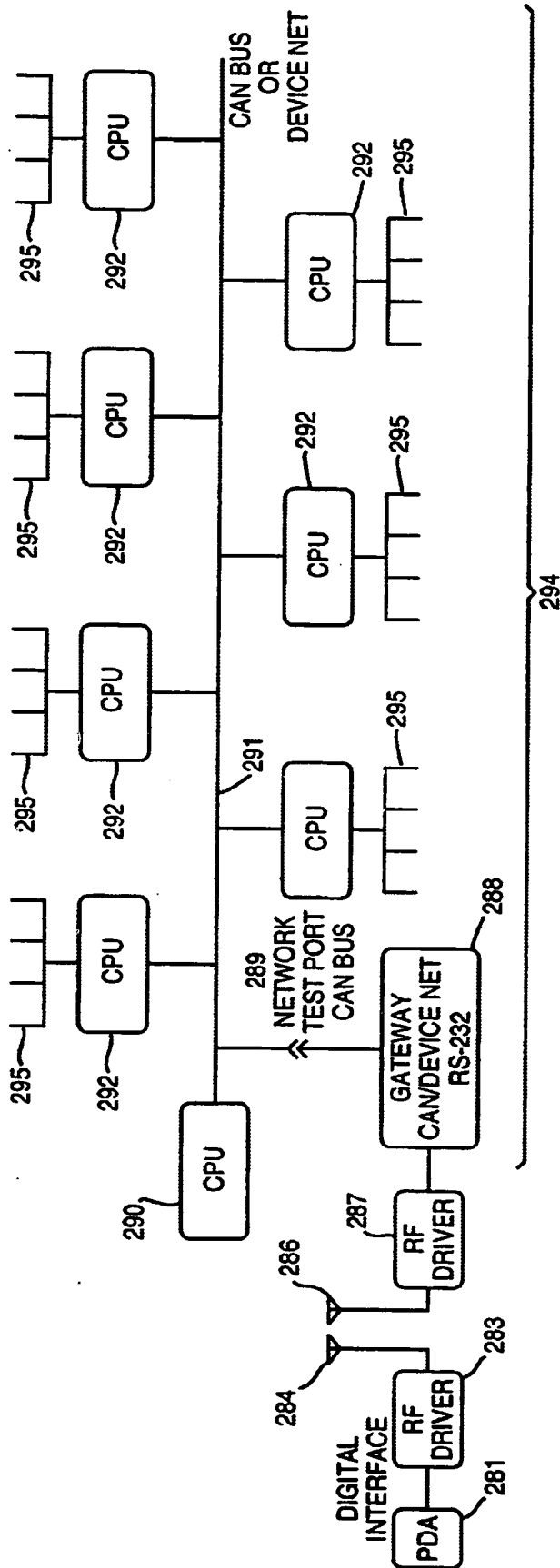
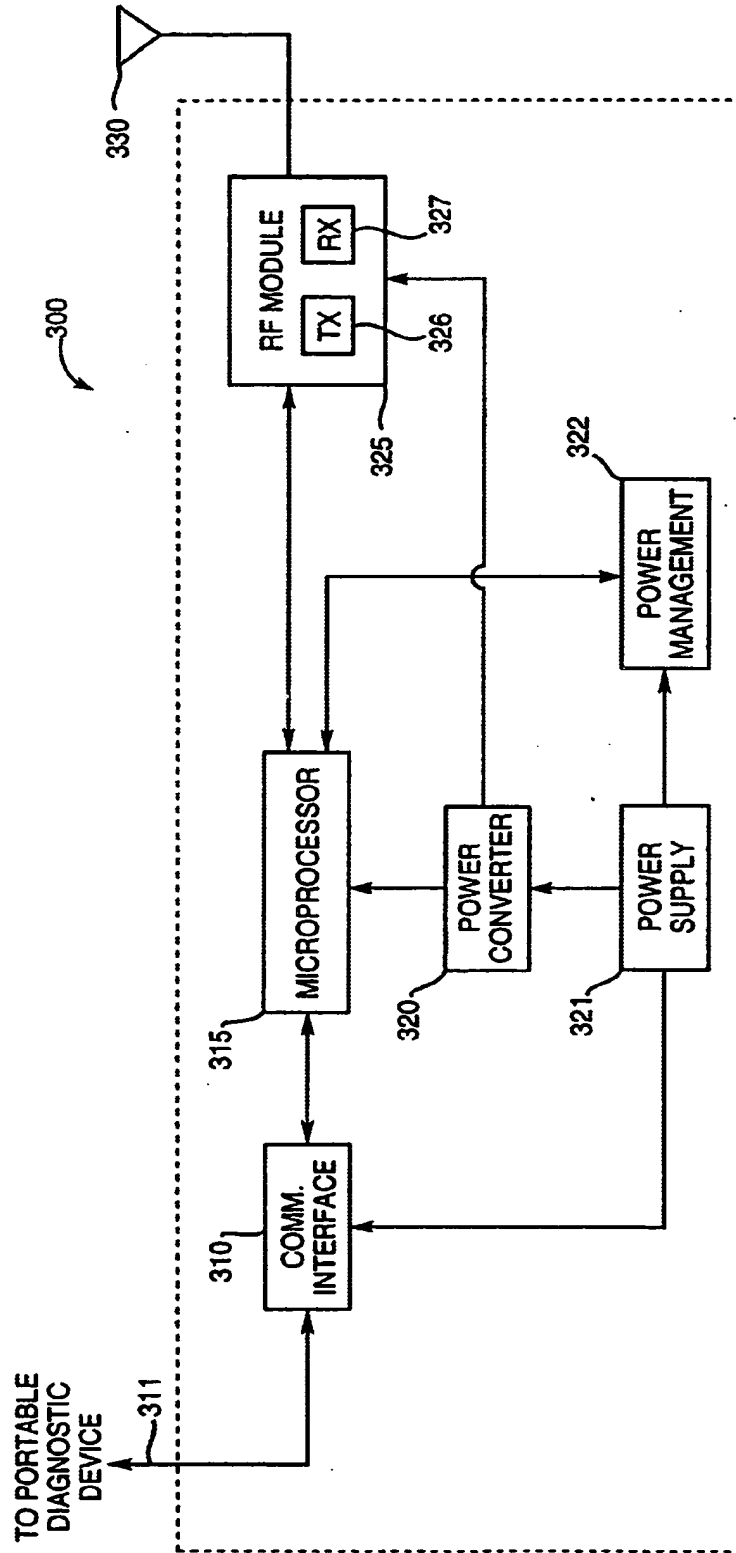


FIG. 10.



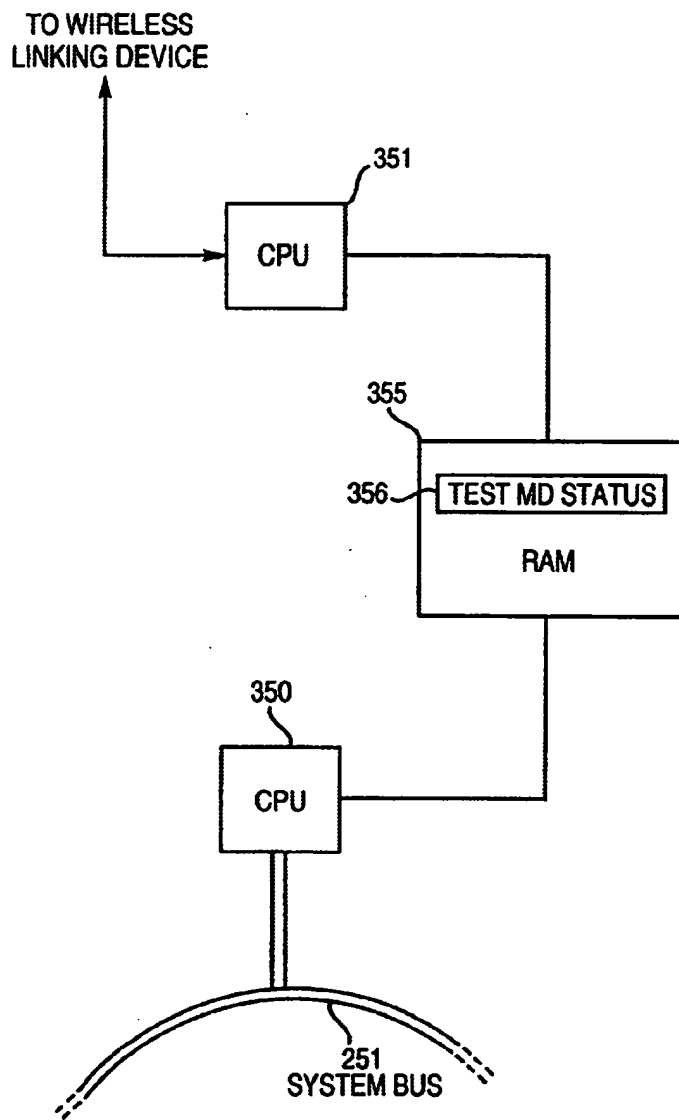


FIG. 11.

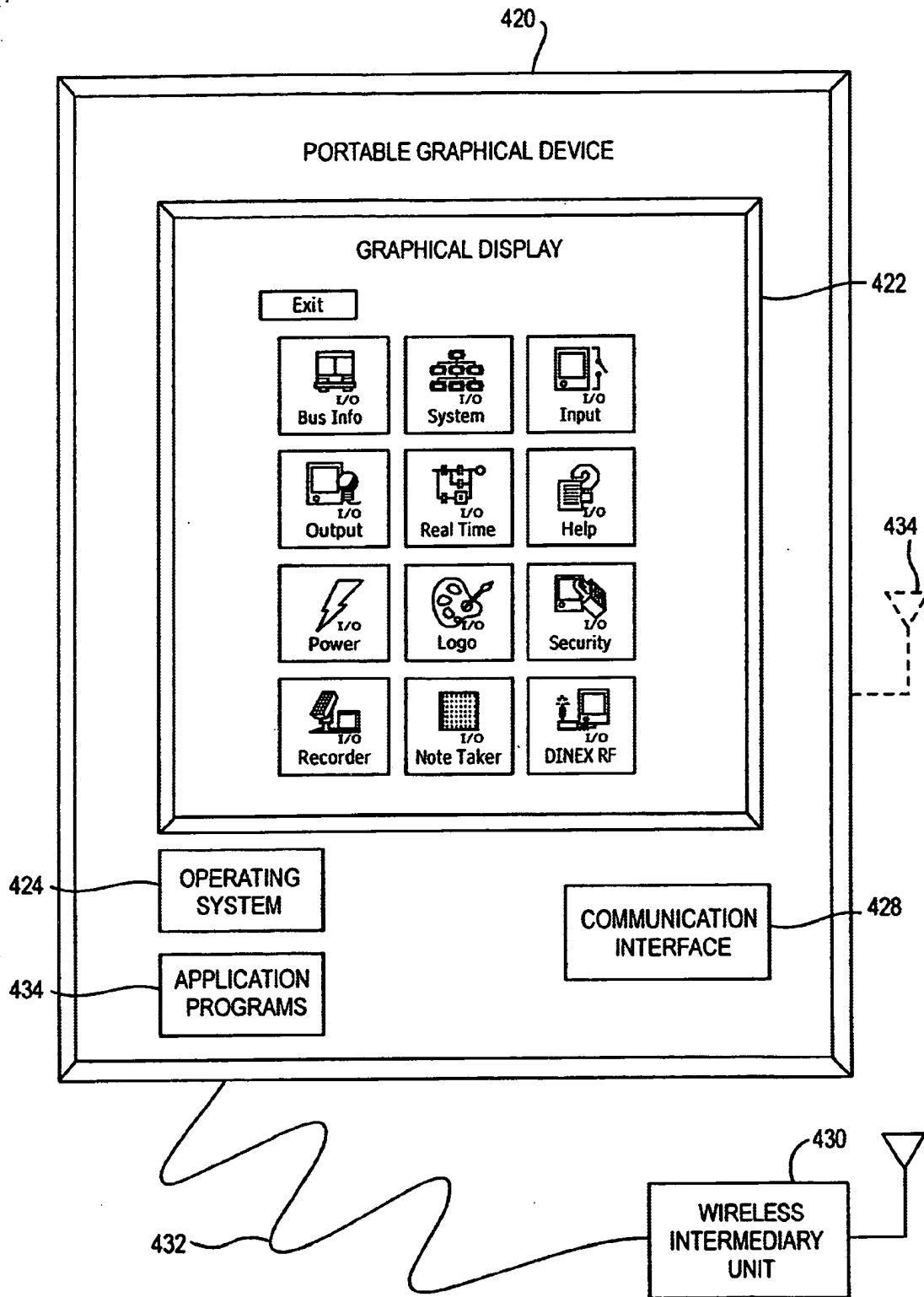


FIG. 12.

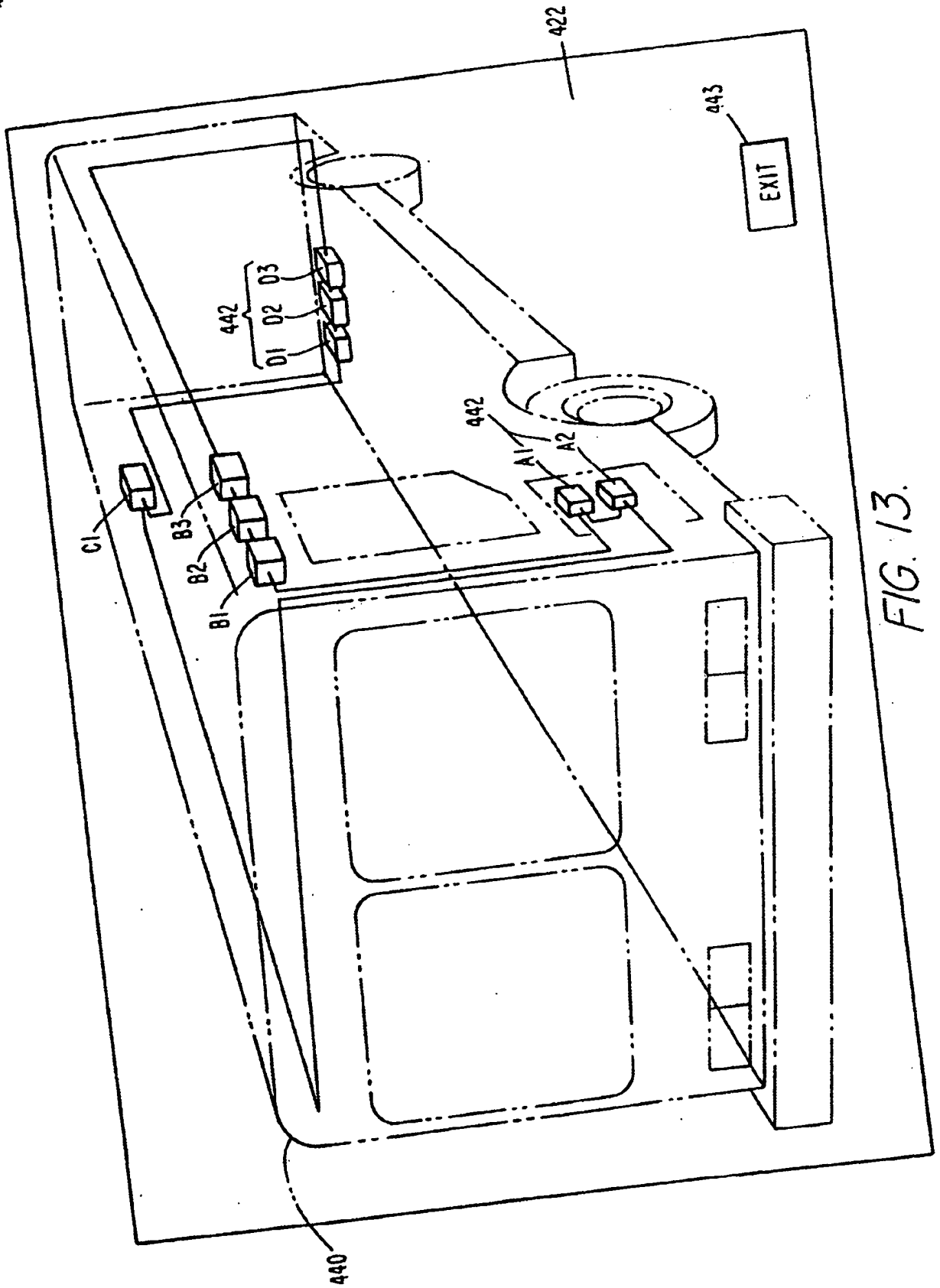


FIG. 13.

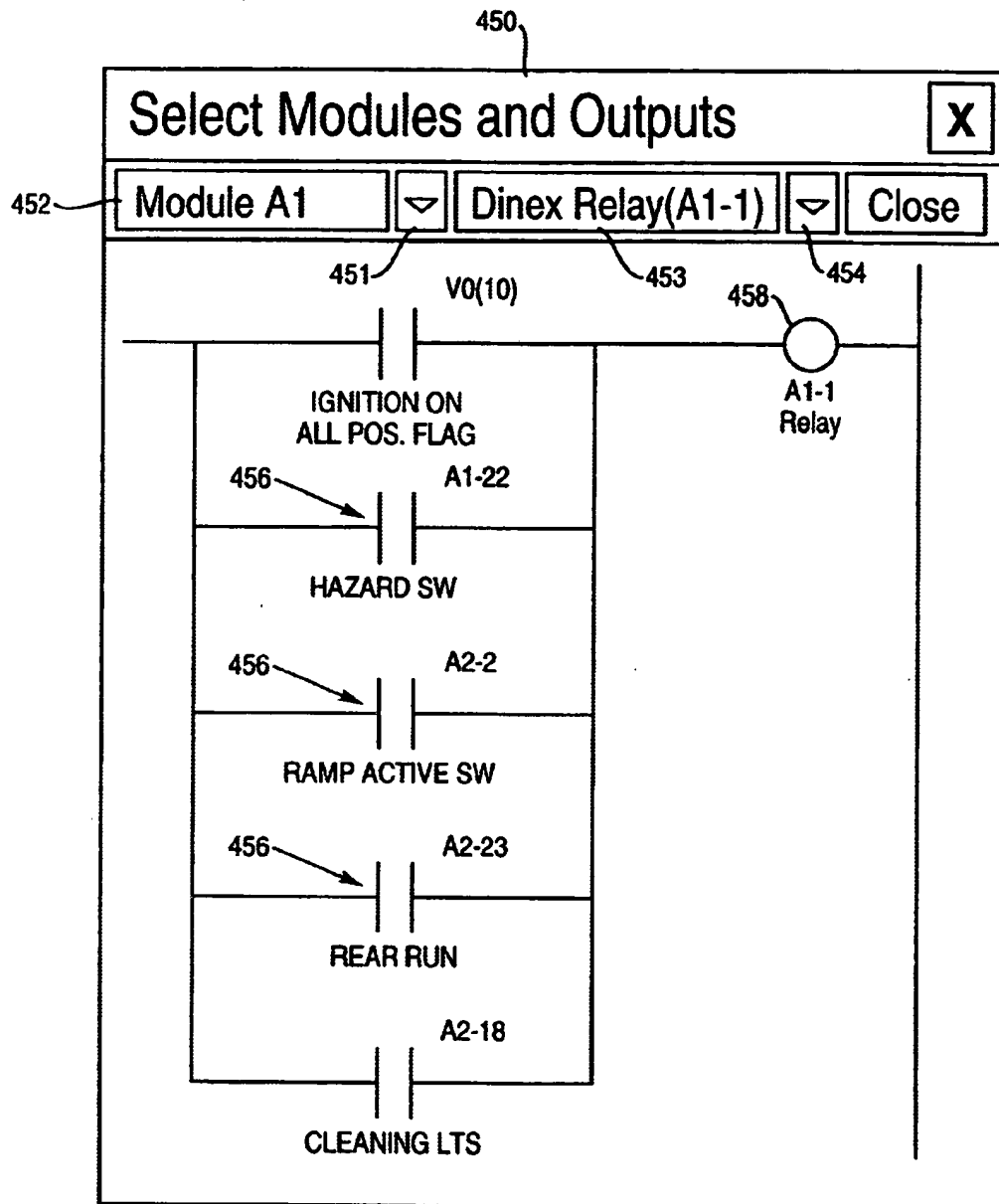


FIG. 14.

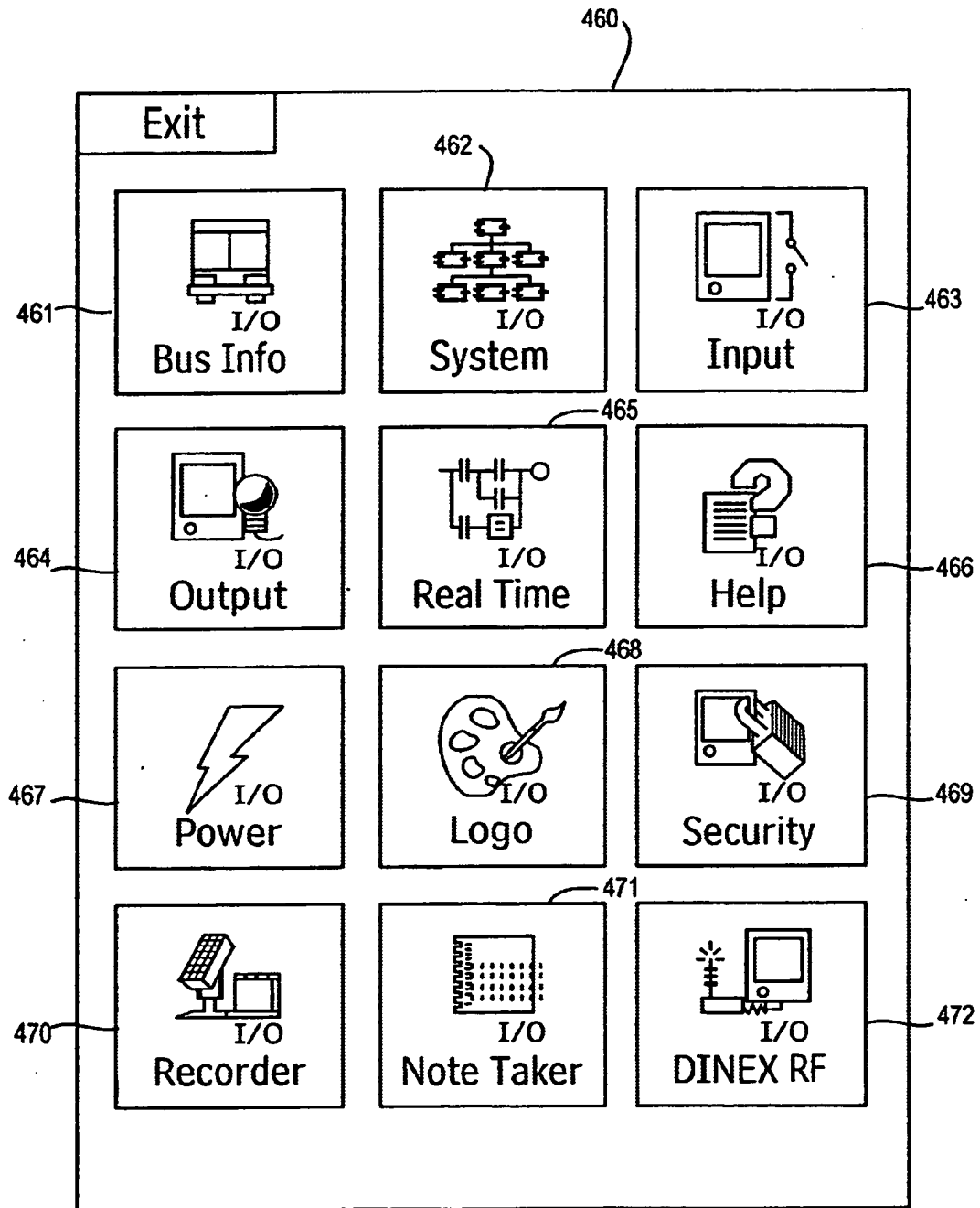


FIG. 15.

480

X

482 USER:

484 PASSWORD:

OK CANCEL

FIG. 16.

490

Bus Information X

492 Bus Type: Gillig 496

494 Bus ID:

OK CANCEL

FIG. 17.

FIG. 18.

500 **Select Input Pages** X

504 **AC-BO** ▼ Close

502

A/C FAILURE (D3-17)	<input type="checkbox"/>
A.C.STOP (B1B-10	<input type="checkbox"/>
ABS LAMP DRIVER (D2-23)	<input type="checkbox"/>
AID PASSENGER (B1B-6)	<input type="checkbox"/>
ANTI-LOCK (B1A-15	<input type="checkbox"/>
AUTOMATIC TRACTION CONTROL (D2-21	<input type="checkbox"/>
BATTERY SWITCH (A2B-16)	<input type="checkbox"/>
BOOSTER PUMP (A2B-10)	<input type="checkbox"/>

506 508

FIG. 19.

510 **Select Output Pages** X

514 **BA-IN** ▼

512

BACK-UP LIGHT (A1-4)	<input type="checkbox"/>	<input type="checkbox"/>
BRAKE LIGHT (A1-3))	<input type="checkbox"/>	<input type="checkbox"/>
ENGINE RUN POWER (A1-6)	<input type="checkbox"/>	<input type="checkbox"/>
FRONT DOOR SOL. (B1-2)	<input type="checkbox"/>	<input type="checkbox"/>
FRONT INTERIOR LIGHT (B1-6)	<input type="checkbox"/>	<input type="checkbox"/>
HIGH BEAM (B1-3)	<input type="checkbox"/>	<input type="checkbox"/>
HIGH IDLE (A1-7)	<input type="checkbox"/>	<input type="checkbox"/>
INTERLOCK SOL. (A1-2)	<input type="checkbox"/>	<input type="checkbox"/>

516 518



FIG. 20.

DINEX RF TEST			OK	X
Module RFID	IIIII	Test RF	Test 232	
Module DinexID	0	DD7 Read	HCNC Read	
Input Data for DD7 Write/HCNC Write	65535	DD7 Write		
Input <0-9> to read/write V0-V7, T0-T1	0	HCNC Write		
Read RFID	Change RFID	RFID	Write RFID	
Rx Message	<input type="text"/>			
Clear				
Tx Message	<input type="text"/>			

FIG. 21.

530

			Contents		All Topics	X
Input Panel Help						
<u>Bus Info</u>						
<u>System</u>						
<u>Input</u>						
<u>Output</u>						
<u>Real Time</u>						
<u>Power</u>						
<u>Logo</u>						
<u>Security</u>						
<u>Recorder</u>						
<u>Note Taker</u>						
<u>DINEX RF</u>						
<u>Windows CE Basics</u>						
<u>Input Panel</u>						
<hr/>						
Bus Info						
You can use this application to specify the ID of the bus you want to connect and to specify the bus type						

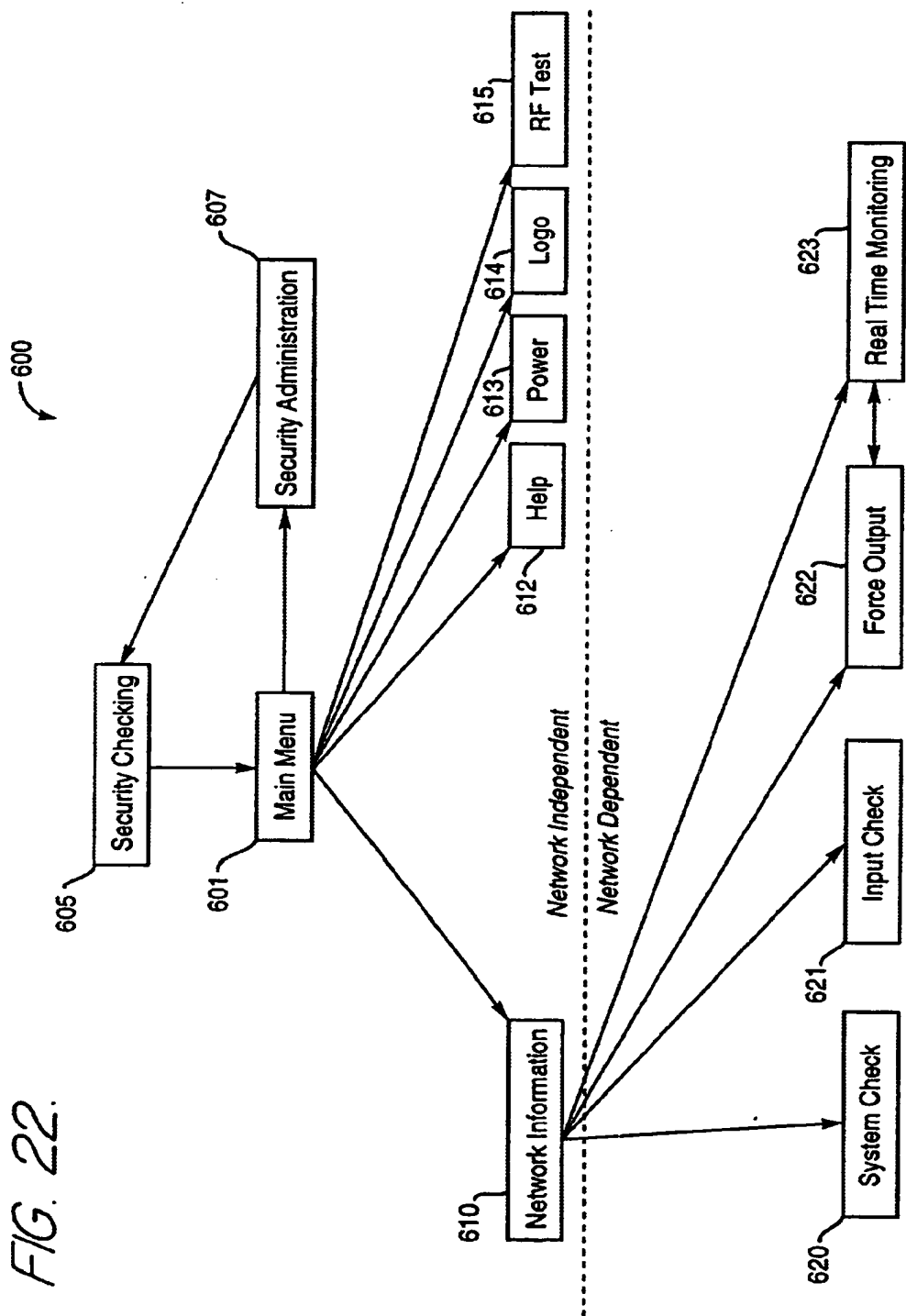


FIG. 23.

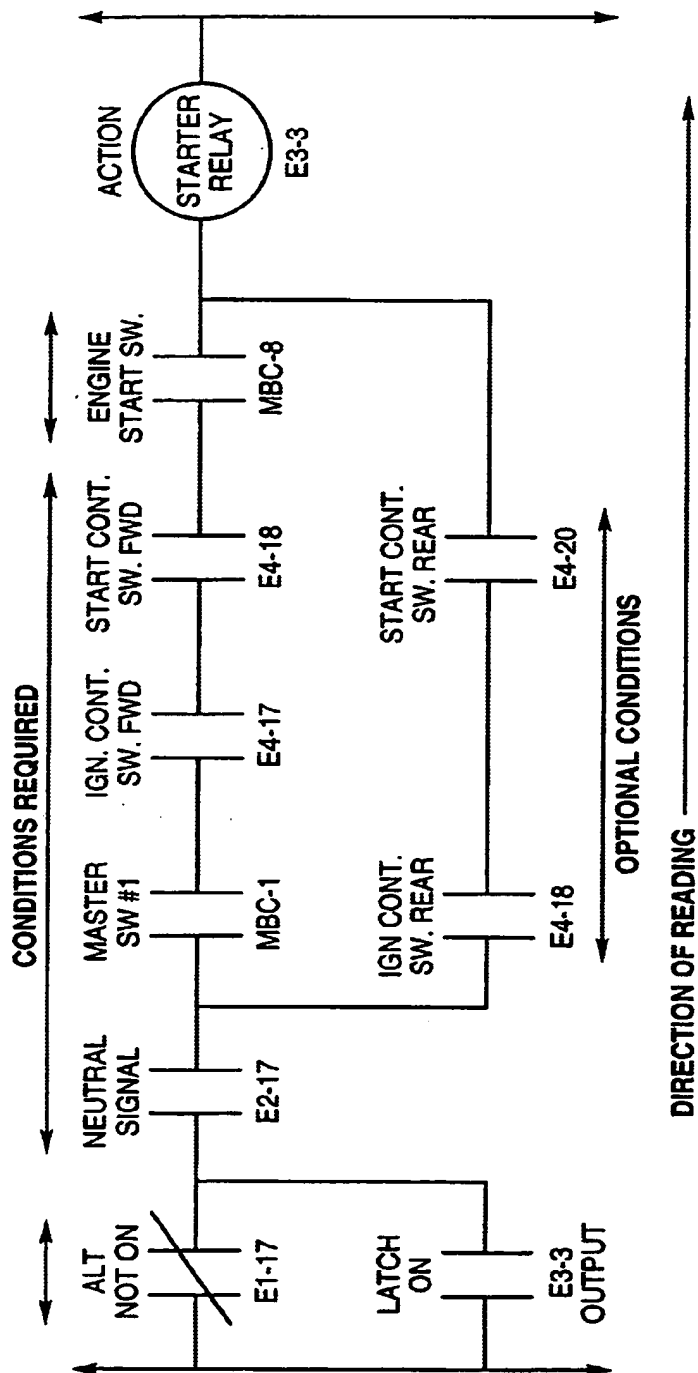


FIG. 24.

Real Time Monitoring

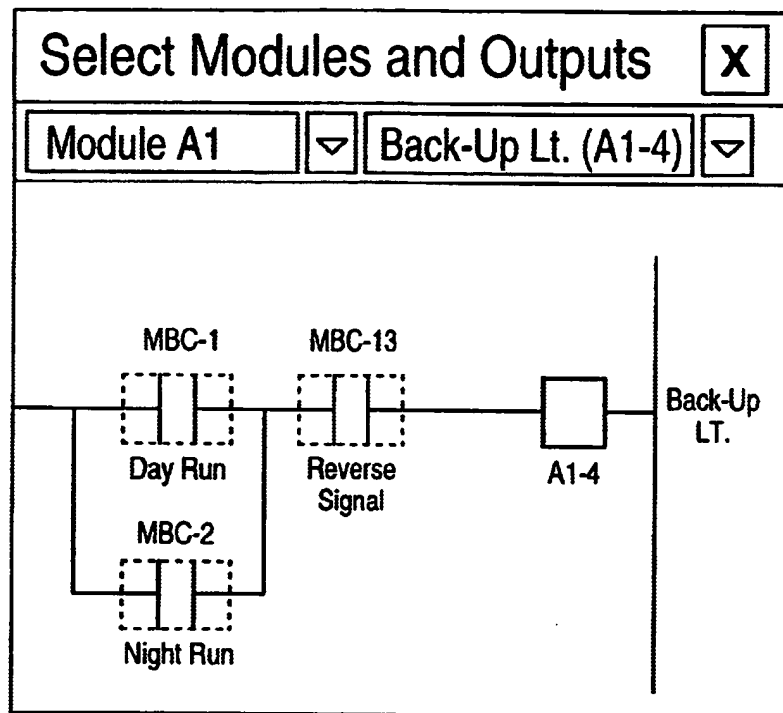
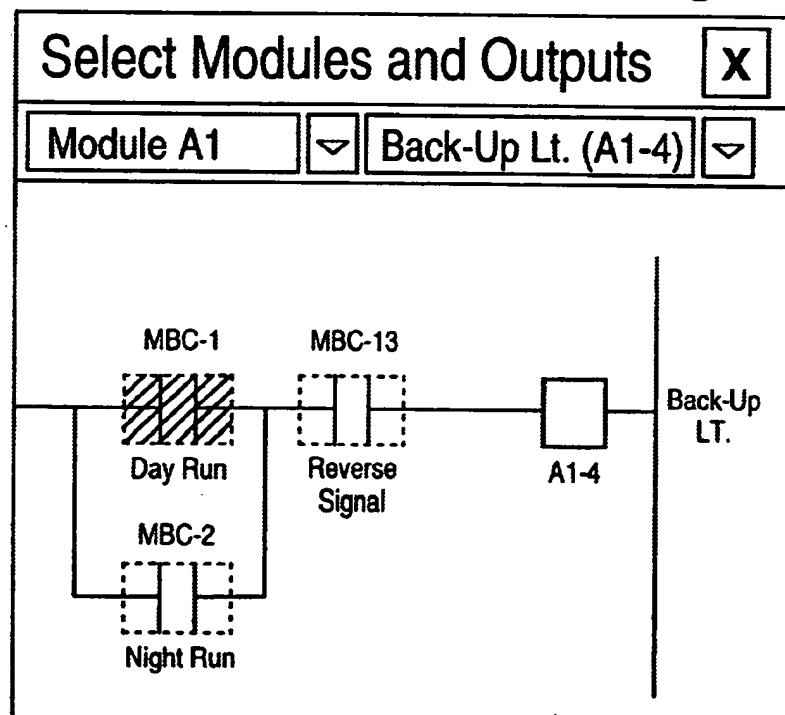


FIG. 25.

Real Time Monitoring





- Real Time Monitoring

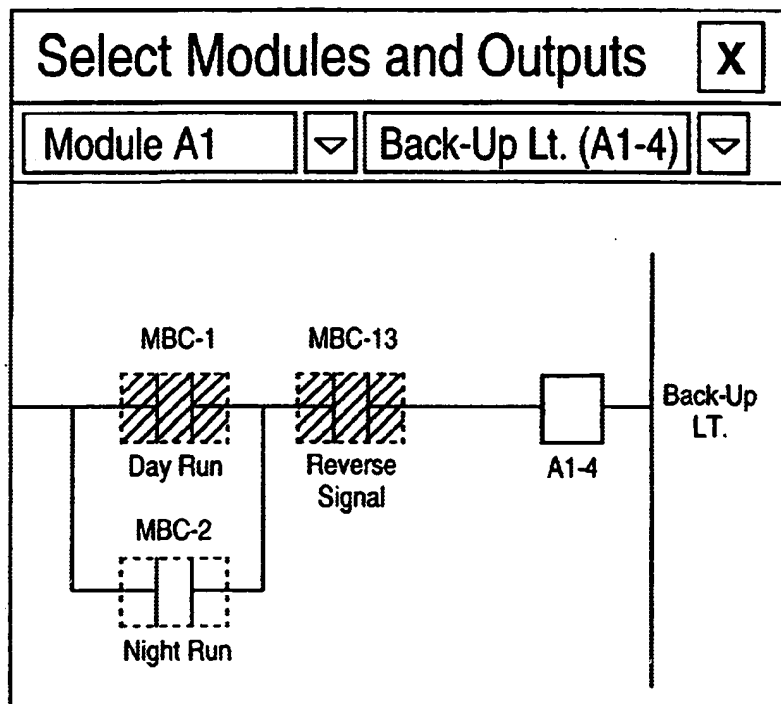


FIG. 26.

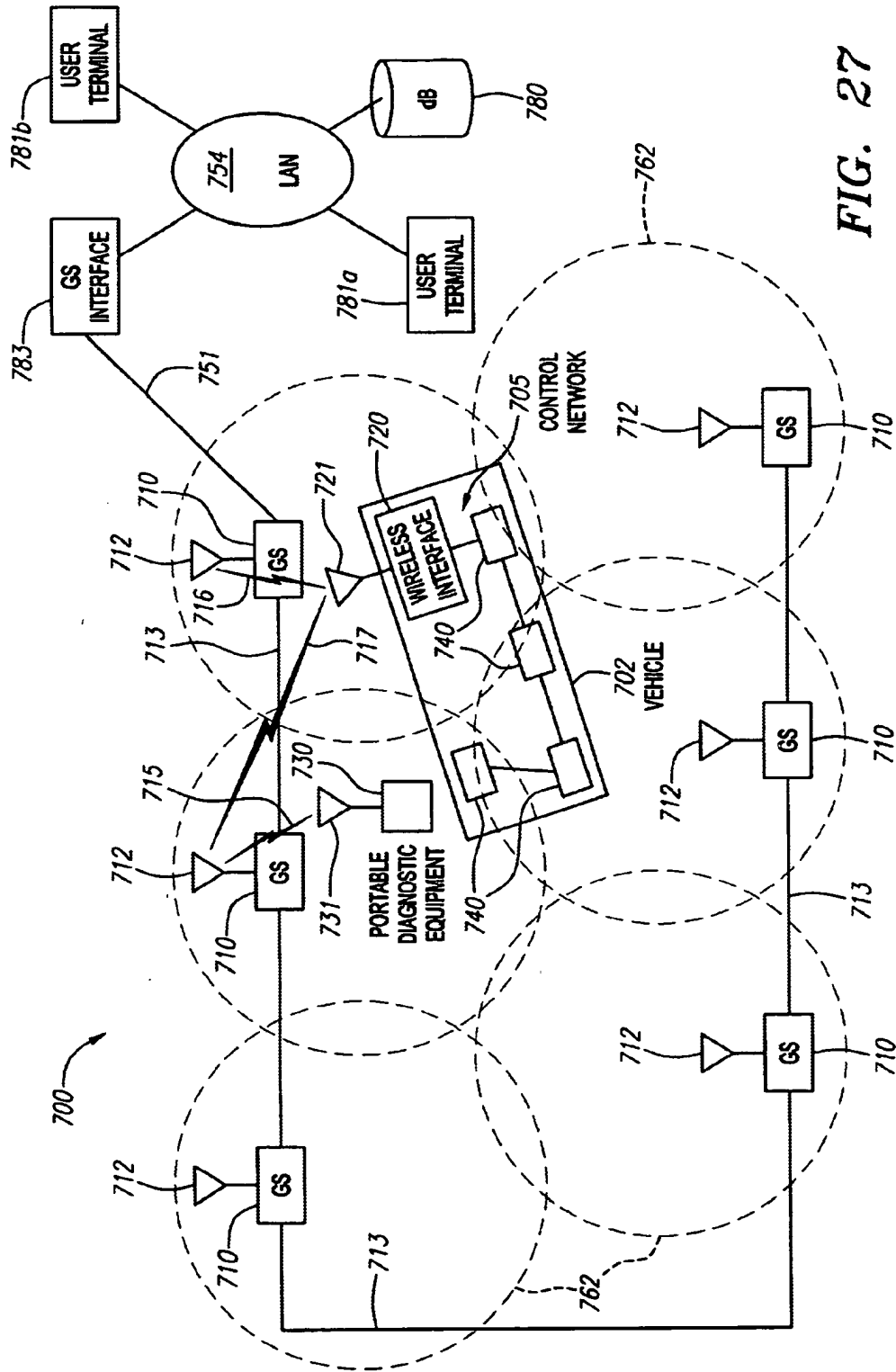


FIG. 27

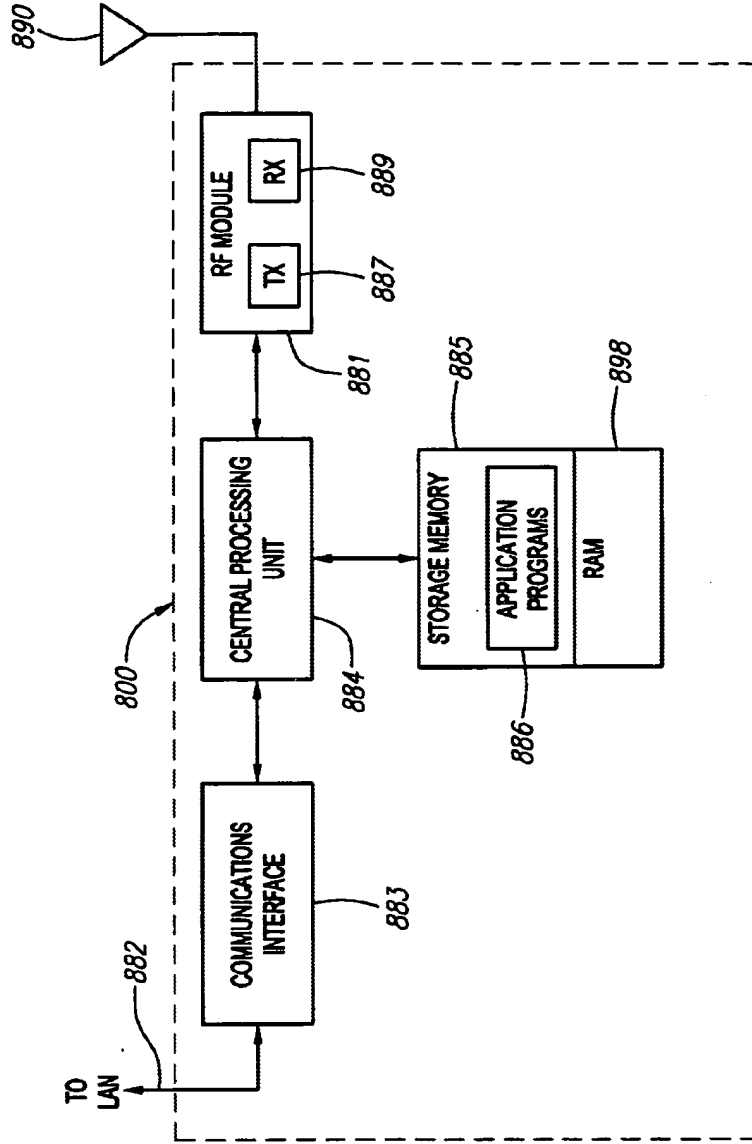


FIG. 28